

MAGELLAN PIPELINE PRODUCT ACCEPTANCE TERMS

The most current version of the methods referenced in these specifications will prevail at all times. Alternate test methods listed in ASTM or MPL product specification standards may be used. In instances of dispute, tests will be conducted using the referee methods identified in the applicable standard.

Sampling LPG products must be sampled in accordance with D1265. All other products must be sampled according to D4057, D4177, and/or D5842.

Compliance with Magellan Pipeline Specifications will be determined by the shipper's analysis of a composite sample produced in accordance with D5854. Top, middle, and bottom samples may not deviate more than 1.0° API from the gravity of the composite, nor contain product below the flash point minimum for oils, or above the seasonal RVP maximum for gasolines.

Reporting It is the responsibility of the shipper to enter a certificate of analysis representative of each shipment into Magellan's Prospector database for approval.

Tests performed by the carrier are for carrier's information and do not relieve the shipper of the responsibility to comply with the specifications.

The carrier reserves the right to sample the product and/or tank water below any product offered for shipment.

Test Precision Delivery test results may be obtained by Magellan upon receipt and evaluated following D3244 and E29 to determine conformance with Magellan specifications.

Corrosivity Shipments of proprietary grades must not be corrosive, with a minimum NACE test result of B+.

Workmanship Products must be clear and bright, free of water, impurities, or any adulterant. Individual batches cannot differ markedly in appearance and/or odor from the stored fungible inventory.

Any undissolved water received with incoming product may be deducted from the shipment volume ticketed. Magellan may request the Shipper to remove the water received, and/or invoice the Shipper for water disposal and other costs incurred.